

ASBESTOS AIR ANALYSIS

By: TRANSMISSION ELECTRON MICROSCOPY

Client: SAQ Environmental Engineers, Inc.

PO Box 155

Manati, PR 00674

Project: HOMECA

CEI Lab Code: T14-1290

Date Received: 06-17-14 **Date Analyzed:** 06-18-14

Date Reported: 06-18-14

TEM AIR NIOSH 7402

Client ID Lab ID	Volume (Liters)	PCM f/cc	Asbestos Type	Asbestos Fibers	Asbestos %	Asbestos f/cc
HOM-A-061114- CR26-03 T26877	4995	0.0013	None Detected	0	0	<0.00019
HOM-A-061114- CR26-04 T26878	4950	0.0015	None Detected	0	0	<0.00025
HOM-A-061114- CR26-05 T26879	4890	0.0013	None Detected	0	0	<0.00014

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TEM Model: JEOL 1200 EX II EDS Model: Noran System 7

ANALYST:

Rachael Polmanteer

APPROVED BY:

Tianbao Bai, Ph.D. Laboratory Director



ASBESTOS PA34 CHAIN OF CUSTODY	1-1449 23-
CHAIN OF CUSTODY	P93427

107 New Edition Court, Cary, NC 27511 Tel: 866-481-1412; Fax: 919-481-1442			CEI Lab Code: 17 4-72 90 CEI Lab I.D. Range: 72 6847 - 849					
COMPANY INFORMATIO	PROJECT INFORMATION							
CEI CLIENT #:		Job Cont	410	UEL QUIN	ONES			
	MENTAL ENGINEER	S INC	Lane second			ONES		
		S, INC	Email / Te		374-6187			
Address: PO. BOX 155,	MANATI PR, 00674		Project N	ame: HOM	IECA			
			Project ID)#				
Email: SAMUELQ@SA	AQEE.COM		PO #:					
Tel: 787-374-6187	Fax:		STATE SAMPLES COLLECTED IN:					
GENERAL INSTRUCTIONS	S							
POSITIVE STOP ANALYSIS			PLM DU	IE DATE:		1	1	
ANALYZE NOB'S BY TEM				E DATE:		1		
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ASBESTOS	METHOD	4 HR	8 HR	学生在在数据的特别	建设设备产生工	英元 省为地位	V	
PLM BULK	EPA 600			29 HIV	ZUAI	3 DA	Y 5 DAY	
PLM POINT COUNT (400)	EPA 600							
PLM POINT COUNT (1000)	EPA 600							
PLM GRAV w POINT COUNT	EPA 600							
PCM AIR	NIOSH 7400				X			
TEM AIR AHERA	EPA AHERA							
TEM AIR NIOSH	NIOSH 7402				×			
TEM BULK	CHATFIELD							
TEM DUST WIPE	ASTM D6480-05				M	جو 🗆		
TEM DUST MICROVAC	ASTM D5755-09					-11-D		
TEM SOIL	ASTM D7521-13	_						
TEM VERMICULITE	CINCINNATI METHOD							
OTHER:								
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Relinquished By: Date/Time			Received By: Date/Time				ne	
11/5/6 06/11/249 14:8:		17	**		6/13/	14	12:25 pm	
Samples will be disposed of	11 1	8:00A	U		VE		C.0214.1/2.LD	

ASBESTOS SAMPLING FORM



-1290

COMPANY CONTACT NEORHATION	
Company: SAQ ENVIRONMENTAL ENGINEERS, INC	Job Contact: SAMUEL QUINONES
Project Name: HOMECA	
Project ID #:	Tel: 787-374-6187

	SAMPLE ID#	DESCRIPTION//LOCATION	VOLUME) AREA		Sī	
lom-	X-061114-CL 26-0	of Fire le Blook		PLM	TEM	□ □
Uom-	4-06014-0826-0	2 Field Blank		PLM	TEM	
tour	4-06114-CR26-0	3 Air Semple Loom 26	4,985	PLM	TEM	X
lo-m-	4-061114-CR260	Hissemple Loom 26	1,950	PLM	TEM	(X)
(ロッショート	-061114 CR26~	3 Air Sample Loom 26 4 Kir Sample Loom 26 5 Air Sample Loom 26	4,890	PLM	TEM	(X)
				PLM	TEM	
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See Q.O.Q. air for more details

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CHAIN OF CUSTODY (TRANSMITTAL SHEET FOR AIR SAMPLES) Proyect Names excela Unibad Lucas Perez Valdiviero **Customer Name:** Total Samples: Job Number: Phone / Fax/Email: Worker Name: Worker ID: 23010139 ms Collected By Worker Name: Worker ID: Analized By Lab: Worker Name: Worker ID: AIHA Lab ID: Worker Name: Worker ID: **Project Description:** BURY 0.0009 HIRO GRALIZED BU Lab ID Date Sample ID Sample Description Time Flow Rate Volume Asbestos Lead **Minutes** START STOP inidal Final PCM TEM Avg. (L) Field Black Emple from doss how HU-Semple from doss how HU-10 9 0850 1420 150 15.0 15.0 4,850 Turn Around, Time: Normal: 7 days Rush: 24 hours Rush: 16 hours Sampling Collected by: Relinquished by: Received by: Relinquished by: Received by Delivery to Lab by: Received at Lab by: Time: 450 Date: Time: Date: Time: Date: Time: Date DVI (wTime: 145) Date: Time: Date: Time: